

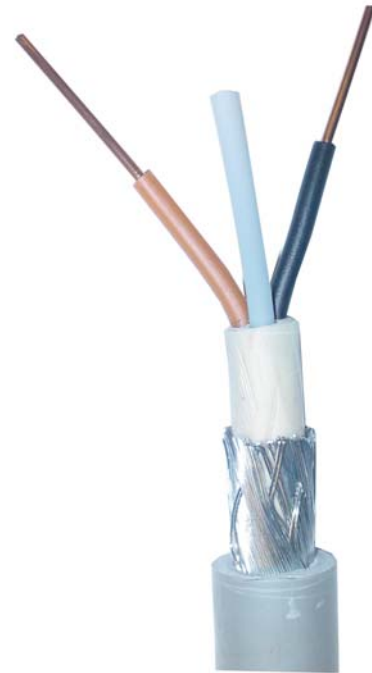
VO-YMvKasmb 0.6/1KV

Class 1 copper conductor/ XLPE insulation/ PVC bedded/ GSWB & ECC/ PVC Flame Retardant sheath to BSEN50266

Voltage rating: 0.6/1KV Sheath colour: Grey

KEMA approved

NO OF CORES	CONDUCTOR SIZE MM	CONDUCTOR CLASS	APPROX DIAMETER OVERALL MM	WEIGHT KG/KM	BATT PART NUMBER
3	1.5	1	14	272	55220
3	2.5	1	15	314	55221
4	1.5	1	14	299	55222
4	2.5	1	15	352	55224
4	4.0	1	16	495	
4	6.0	1	18	740	
4	10	1	20.9	1093	
4	50	1	32.1	2910	
5	1.5	1	15	327	55225
5	2.5	1	16	391	55226
5	6.0	1	18	720	55046
5	16	1			55218



Voltage Rating:

600/1000 volts

Conductor Identification:

3 core black, brown, grey
4 core black, brown, grey, blue
5 core black, brown, grey, blue, black

Operating Temperature:

Maximum 90°C, Minimum bending 0°C

Minimum bending radius:

12 x overall diameter

BSEN50266-2-4:

Common test methods for cables under fire conditions. Test for vertical flame spread of vertically-mounted bunched wires or cables Part 2-4 Procedures Category C

Application:

power cable for use in industrial applications. Suitable for underground laying

Designation:

V PVC mb outer sheathing
O steel wire braid
Y XLPE conductor insulation
M
v PVC inner sheathing
K
as earth shield
mb flame retardant

Approvals:

KEMA approved

